

Electronic Acknowledgement Receipt

EFS ID:	10287270
Application Number:	10582654
International Application Number:	
Confirmation Number:	6586
Title of Invention:	Modified Antibodies Recognizing Receptor Trimers or Higher Multimers
First Named Inventor/Applicant Name:	Koichiro Ono
Customer Number:	24197
Filer:	Sheree L. Rybak.
Filer Authorized By:	
Attorney Docket Number:	6235-75996-01
Receipt Date:	13-JUN-2011
Filing Date:	20-FEB-2008
Time Stamp:	18:54:58
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	Fish_OAR042811_10582176.pdf	427354 913b14e547bdb3db9040fc6e501fa71eee7b1ab5	no	10

Warnings:

Information:

2	Non Patent Literature	Ewert_325_531.pdf	2042741	no	23
			d0a84d7eeacb402f037d52a5c70622ff277c5eb5		
Warnings:					
Information:					
3	Non Patent Literature	Ewert_34_184.pdf	1604265	no	16
			824cd04ae7af829ff44113bccbe9aac7c5ccf07a		
Warnings:					
Information:					
4	Non Patent Literature	Ewert_42_1517.pdf	1214408	no	12
			5db25e145e86b1c6eb1f46b299ad4871483ed057		
Warnings:					
Information:					
5	Non Patent Literature	Frokjaer_4_298.pdf	1044459	no	9
			ad0aa269a13548ea6c9c95df8da37338f491e3e8		
Warnings:					
Information:					
6	Non Patent Literature	Garcia_Gonzalez_111_17.pdf	578447	no	7
			6b5381c32f757e42e9d31d33d00b976d3f2eb6c1		
Warnings:					
Information:					
7	Non Patent Literature	GenBankU27005.pdf	47345	no	1
			b0b1e8a62f7e1e6a213cc6f4ec3c78be0816ec86		
Warnings:					
Information:					
8	Non Patent Literature	GenBankAY081858.pdf	44883	no	1
			fd7aebc128f6cf12a24732bd4ebcdfd6ff862edf		
Warnings:					
Information:					
9	Non Patent Literature	Goldstein_158_872.pdf	709738	no	8
			6885eb0b9d8fc34d0e54102ae12df90e2fb57075		
Warnings:					
Information:					
10	Non Patent Literature	Gombotz_11_624.pdf	762861	no	9
			71485b6f370f653284da7e60f7f73c058fef5638		
Warnings:					
Information:					

11	Non Patent Literature	Gruber_152_5368.pdf	639099	no	7
			a049bb6a0bfbe6d674dfd79ed331aae509513d0e		
Warnings:					
Information:					
12	Non Patent Literature	Hoogenboom_19_4133.pdf	536806	no	5
			85eb88631250ec7c1a35c452b0f21896f036c235		
Warnings:					
Information:					
13	Non Patent Literature	Hozumi_73_3628.pdf	447845	no	5
			ff0f6aefd67c45d5289e5c3b78c036371a0462dd		
Warnings:					
Information:					
14	Non Patent Literature	IPRP_JP2006306800_177.pdf	594744	no	6
			00478506317c4302df6ee1622b69d1e772f322a2		
Warnings:					
Information:					
15	Non Patent Literature	Jager_285_2005.pdf	1460151	no	15
			b9fa782965211aa013b1a7c750a3f398d1c01bd2		
Warnings:					
Information:					
16	Non Patent Literature	ISR_JP2006306800_177.pdf	11282948	no	4
			0eea62fc95b1d061b5cd457db9e8f19078cd1445		
Warnings:					
Information:					
17	Non Patent Literature	Kipriyanov_12_173.pdf	3272659	no	29
			87784ee3ae8a78c6a9a9d431e89337b386a8d005		
Warnings:					
Information:					
18	Non Patent Literature	Kontermann_26_1.pdf	440108	no	9
			411452deb5964698ad27a6ceb8130ca6aa222274		
Warnings:					
Information:					
19	Non Patent Literature	Korn_6_642.pdf	894358	no	10
			959fc1ef869c96d5ec0094e54af569aa6fbd5018		
Warnings:					
Information:					

20	Non Patent Literature	Krebber_201_35.pdf	1332420	no	21
			fe018a92486597581fee1d3058b45cd6a6734dc4		
Warnings:					
Information:					
21	Non Patent Literature	Kurucz_154_4576.pdf	657680	no	7
			cadf127dae3227f0cfa6ae815b2409adc3df30ff		
Warnings:					
Information:					
22	Non Patent Literature	Jung_309_701.pdf	2358971	no	16
			c7cca72ecb050e5d9d3df6ce4b2f2615b02681f2		
Warnings:					
Information:					
23	Non Patent Literature	Khalifa_13_127.pdf	1828689	no	13
			31c366617ec36153f62bdbdd4d8cc2b8c981fd0c		
Warnings:					
Information:					
24	Non Patent Literature	LeGall_17_357.pdf	939901	no	10
			7bb2134980a7a7b3ad28fc09c2bd41c4c5621205		
Warnings:					
Information:					
25	Non Patent Literature	Lee_320_107.pdf	1938485	no	21
			fec18f2bef0e67b6340b0dfa5830391759bb72b		
Warnings:					
Information:					
26	Non Patent Literature	Little_21_364.pdf	695674	no	7
			7095d3ae59ae712a1a167628b7974282884e3f04		
Warnings:					
Information:					
27	Non Patent Literature	Liu_358_511.pdf	518147	no	6
			deba1f3c1cfbc264e8ebaf3db79b2c49b523ad81		
Warnings:					
Information:					
28	Non Patent Literature	Maity_434_93.pdf	1200553	no	15
			6bb749ef784504eae511bf29dd4f4cbdc637e		
Warnings:					
Information:					

29	Non Patent Literature	Martsev_441_458.pdf	510800	no	5
			82864b88451e76af0238f24a0877e5905c769421		
Warnings:					
Information:					
30	Non Patent Literature	McGuinness_14_1149.pdf	2215951	no	6
			1f7641f75f89c93bfa1d0637550d187ca5b8ae56		
Warnings:					
Information:					
31	Non Patent Literature	Meng_10_1274.pdf	738717	no	8
			05244fd0ef0940635c34c24e56dd4f50cc3a5681		
Warnings:					
Information:					
32	Non Patent Literature	Merchant_16_677.pdf	754996	no	5
			318628662120977ddc093db34473f1161ac1ce58		
Warnings:					
Information:					
33	Non Patent Literature	Nieba_10_435.pdf	1150471	no	10
			0ee87690a2a4ae48d38bef7cc91bc55b32349d3b		
Warnings:					
Information:					
34	Non Patent Literature	Nohaile_98_3109.pdf	536927	no	6
			7432b0da7544f0386afa10a2421717df53b6b744		
Warnings:					
Information:					
35	Non Patent Literature	Peipp_30_507.pdf	396172	no	5
			4c72dc5c3756bac4c046009e4a3797f5cee32065		
Warnings:					
Information:					
36	Non Patent Literature	Rajagopal_10_1453.pdf	656338	no	7
			c2047f5d5ff1e95f39a60e5d11a66b8a869c48fb		
Warnings:					
Information:					
37	Non Patent Literature	Ridgway_9_617.pdf	376889	no	5
			723acce2a201b2913998dbb3ac791ec5c8209966		
Warnings:					
Information:					

38	Non Patent Literature	Rousch_125_5.pdf	2418221	no	12
			db9a964e1ec14a52fb37f35aba84b04007fe fa05		
Warnings:					
Information:					
39	Non Patent Literature	Segal_11_558.pdf	498631	no	5
			034598b3156ef2ca7268c92c521843e0c3e9 ea7e		
Warnings:					
Information:					
40	Non Patent Literature	Shalaby_175_217.pdf	868932	no	9
			f97a1f109bd76a0ef806d267118b15cfd925 2c8f		
Warnings:					
Information:					
41	Non Patent Literature	Sharma_38_759.pdf	444436	no	6
			e124ec552071629483a1883f37c84dae17 ae277		
Warnings:					
Information:					
42	Non Patent Literature	Shimba_360_247.pdf	332873	no	4
			082d867390e8ba6a0d8aab181e9678cbce3 c8674		
Warnings:					
Information:					
43	Non Patent Literature	Shire_93_1390.pdf	1123845	no	13
			6544110a56f7e7cd78c2d1c439b20f6f700e 1b8f		
Warnings:					
Information:					
44	Non Patent Literature	Skerra_151_131.pdf	520047	no	7
			1128e59c909a0a2d994f6d173ff8ca28a3eb a373		
Warnings:					
Information:					
45	Non Patent Literature	Tan_75_1473.pdf	919727	no	10
			71703c63b0548a2bf2052d4f78244e2d20d df104		
Warnings:					
Information:					
46	Non Patent Literature	Tang_271_15682.pdf	1923146	no	5
			a074d56dcf0c05f5d24dac912fab0f375b67 d4f2		
Warnings:					
Information:					

47	Non Patent Literature	Turner_205_43.pdf	2954057	no	12
			33e83c14ec8c4fd66d2fb17c4a3d5df822b3640e		
Warnings:					
Information:					
48	Non Patent Literature	USPTO_RR050310_11910117_177.pdf	485802	no	9
			24db15e43c216270ca68332aa0a44a6e911de77e		
Warnings:					
Information:					
49	Non Patent Literature	USPTO_OA120910_10582304_166.pdf	894326	no	12
			797d5e26c5860da45e911e48267952b9c20203d1		
Warnings:					
Information:					
50	Non Patent Literature	USPTO_RR121510_12874872_153002.pdf	208684	no	6
			dbb1260825a31c7eed0c4d4dd01ab9c1286e8257		
Warnings:					
Information:					
51	Non Patent Literature	USPTO_NOA121610_10551504_153US1.pdf	753643	no	5
			864631e83fce43532b7549d330641bcad62dbb8e		
Warnings:					
Information:					
52	Non Patent Literature	USPTO_OA010711_10530696_141.pdf	766251	no	9
			361ede28c06441df56dd4d34351a58b6f3b41358		
Warnings:					
Information:					
53	Non Patent Literature	USPTO_OA012411_11910117_177.pdf	780802	no	10
			fbf420a2900e2ce3511b26dba3db513731c3d471		
Warnings:					
Information:					
54	Non Patent Literature	USPTO_NOA032111_10551504_153US1.pdf	852697	no	7
			4bd65d7fd70c05709fe04220fa1e247a83001425		
Warnings:					
Information:					
55	Non Patent Literature	vandenBurg_13_333.pdf	490507	no	5
			2b8c29386032e45dc026a4c724995ec266b390ed		
Warnings:					
Information:					

56	Non Patent Literature	Vieille_65_1.pdf	4620864	no	43
			4db746f778717c50d6abc5a388639e3e63f9a7c1		
Warnings:					
Information:					
57	Non Patent Literature	Volkel_14_815.pdf	846410	no	9
			fee4350a4e52de64a0dd13464f42e3c065e515e8		
Warnings:					
Information:					
58	Non Patent Literature	Wang_185_129.pdf	5485149	no	60
			af9376501670760530faed3886b823422556a6ee		
Warnings:					
Information:					
59	Non Patent Literature	VargasMadrazo_16_113.pdf	1312367	no	9
			1607b271ee0af011454c5c0d774ae5d065570d5c		
Warnings:					
Information:					
60	Non Patent Literature	Wang_203_1.pdf	5150299	no	60
			6ea14d19ebbafc03751e2f5c7f5bc20d822c501b		
Warnings:					
Information:					
Total Files Size (in bytes):			81504716		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.